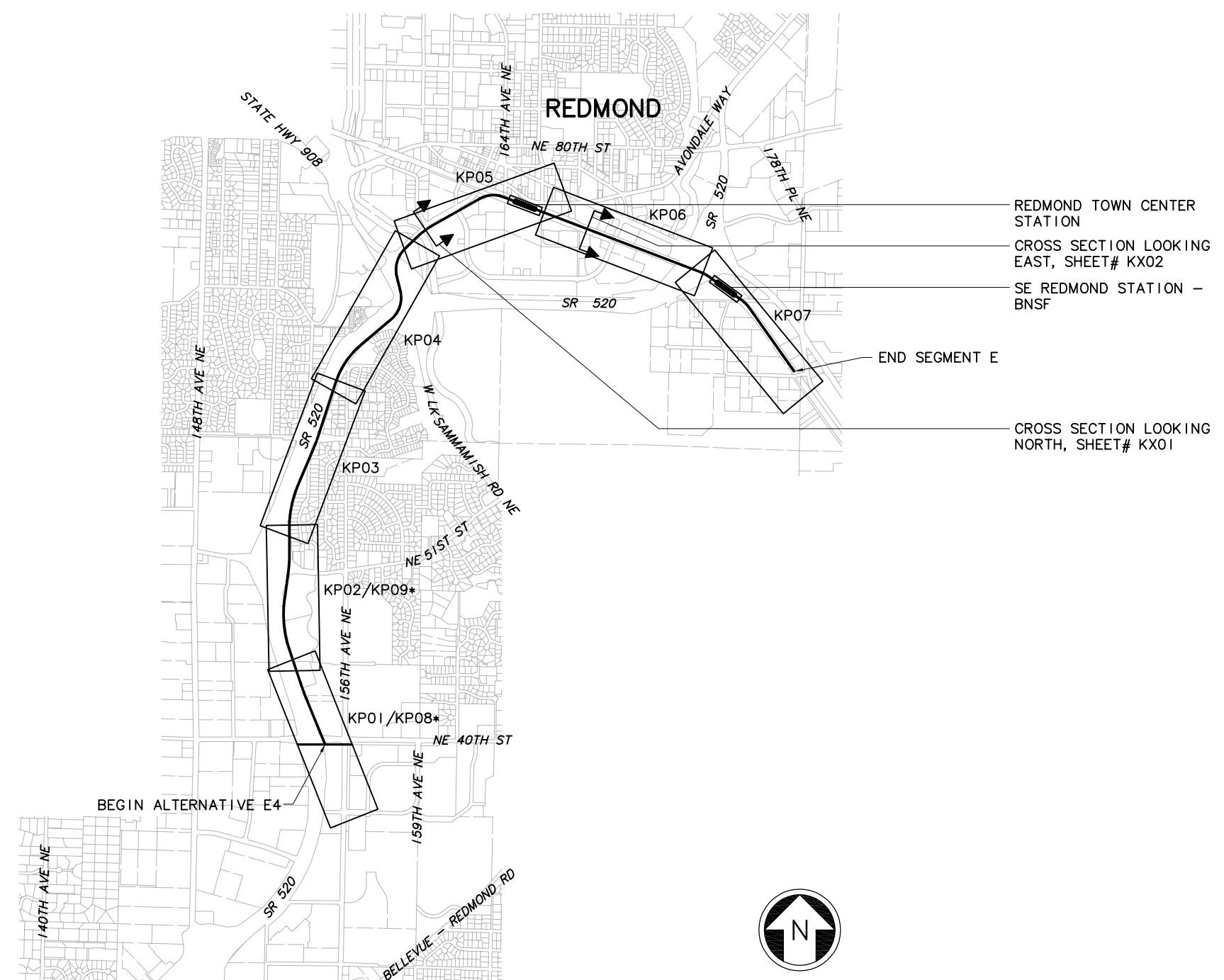


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x2652r

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Unresolved  
key\_East  
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c:\work\ELIE4\_GZ05.dwg : eackern 0103396  
10/6/08 11:26



\* NOTE: KP08 AND KP09 REPRESENT INTERIM TERMINUS AT THE OVERLAKE TRANSIT CENTER IN SEGMENT D.

Designed By:					
Drawn By:					
Checked By:					
Approved By:					
No.	Date	Dsn.	Chk.	App.	Revisions

CONCEPTUAL  
**CH2MHILL**  
IN ASSOCIATION WITH  
**PARSONS & INCA**  
ENGINEERS INC.

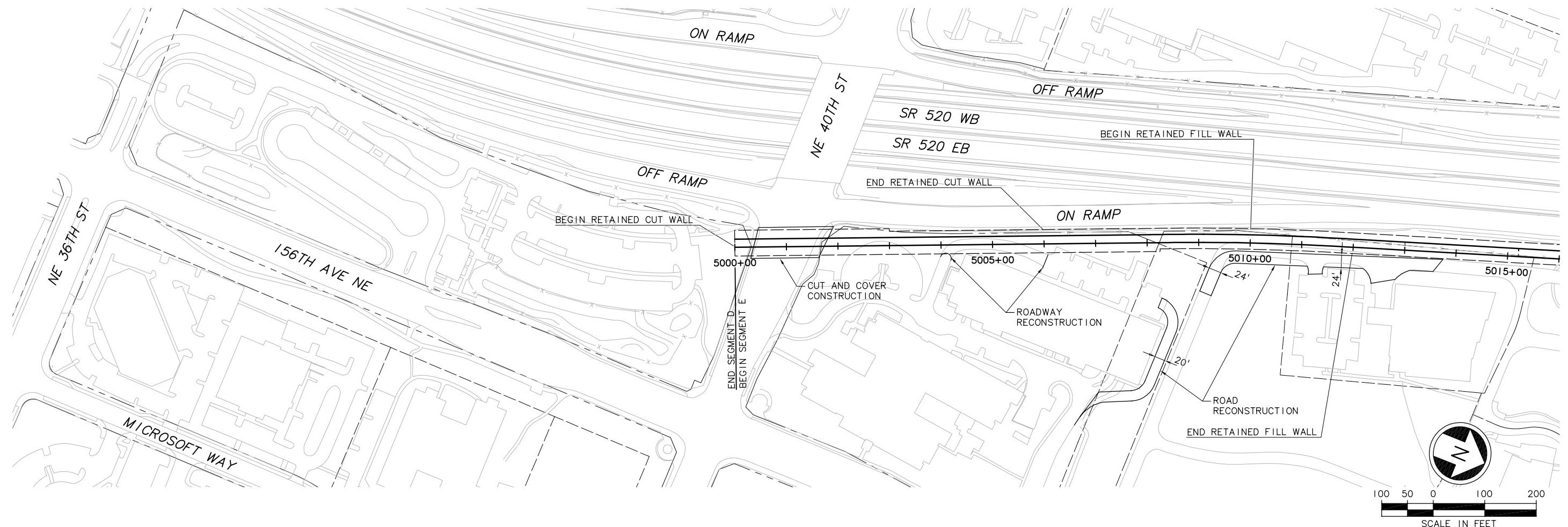
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Contract No.: EL SEG\_E

Drawing No.: E4\_GZ05  
Sheet No.: G-E34  
Rev.: \_\_\_\_\_

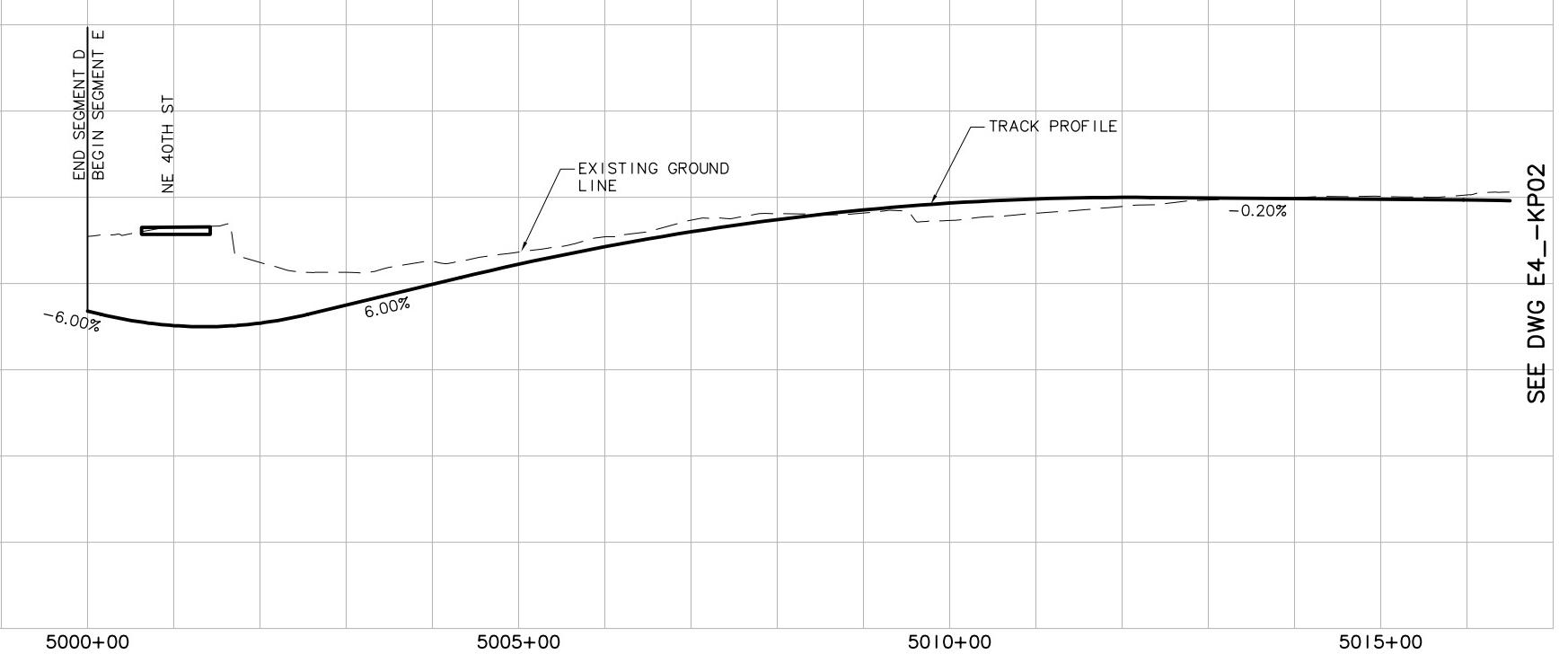
**EAST LINK PROJECT**  
**SEGMENT E**  
**ALTERNATIVE E4**  
KEY PLAN



SEE DWG E4-KP02

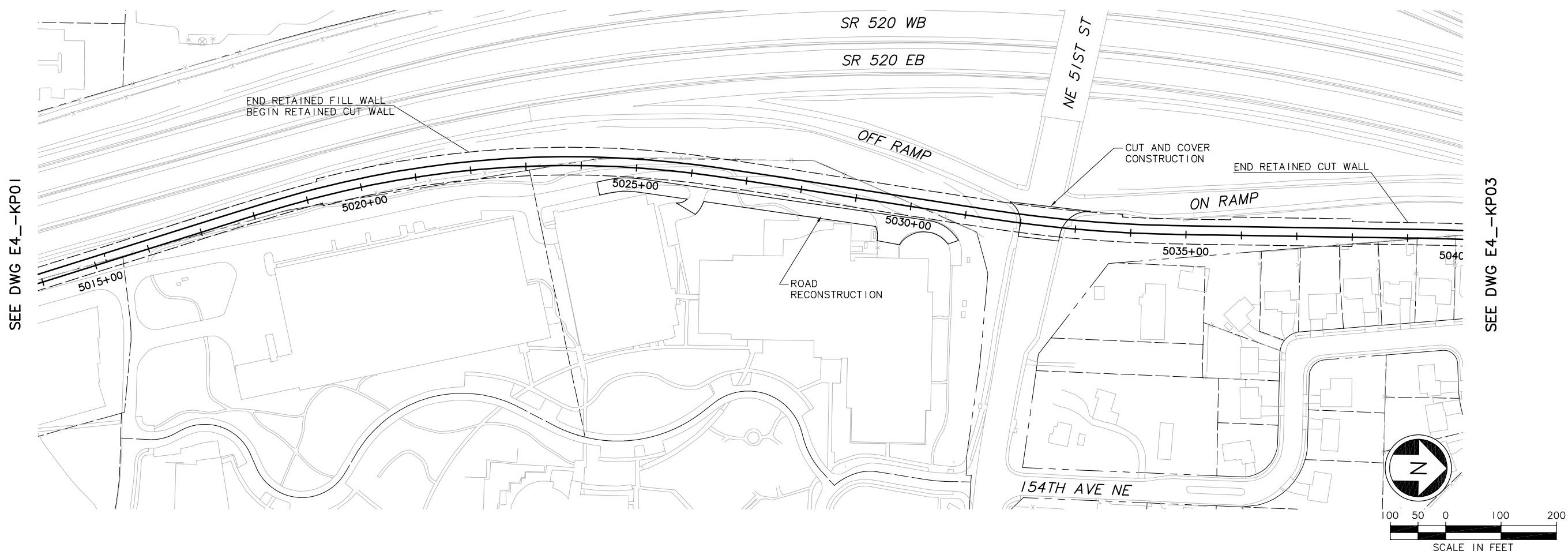


SEE DWG E4-KP02



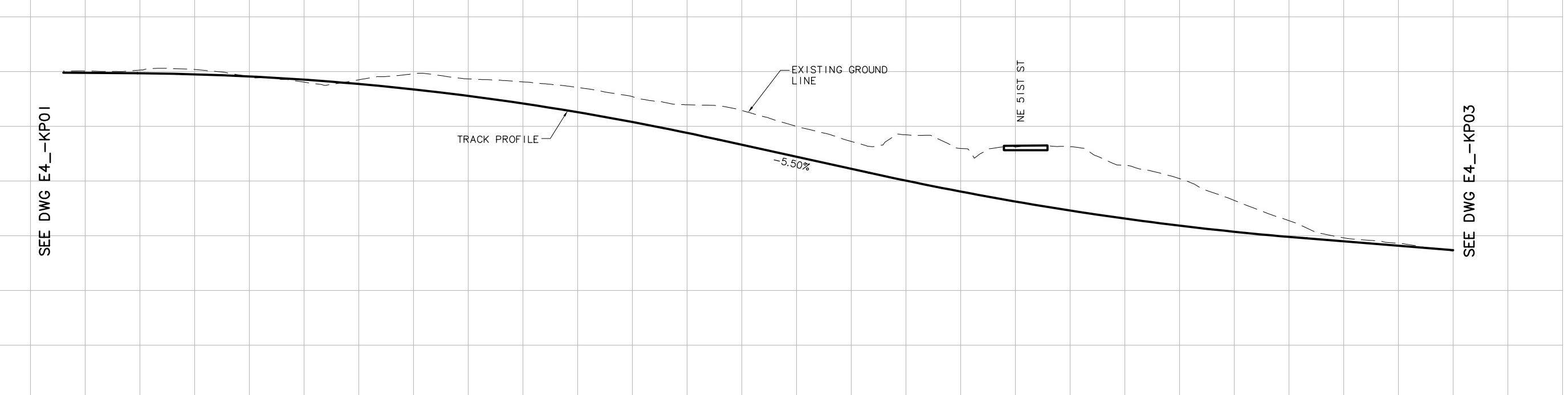
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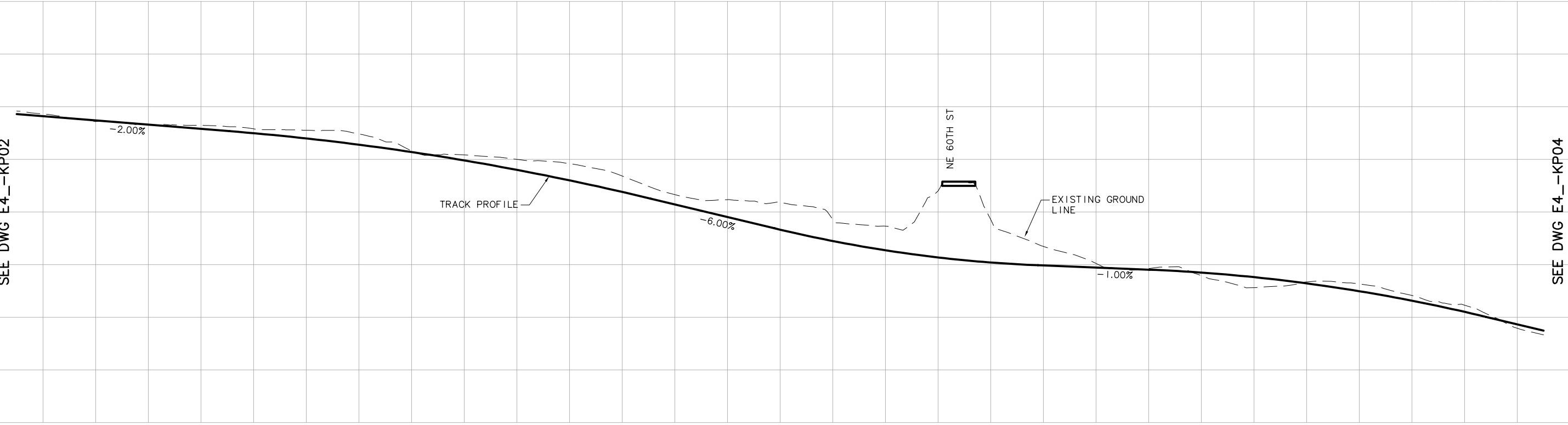
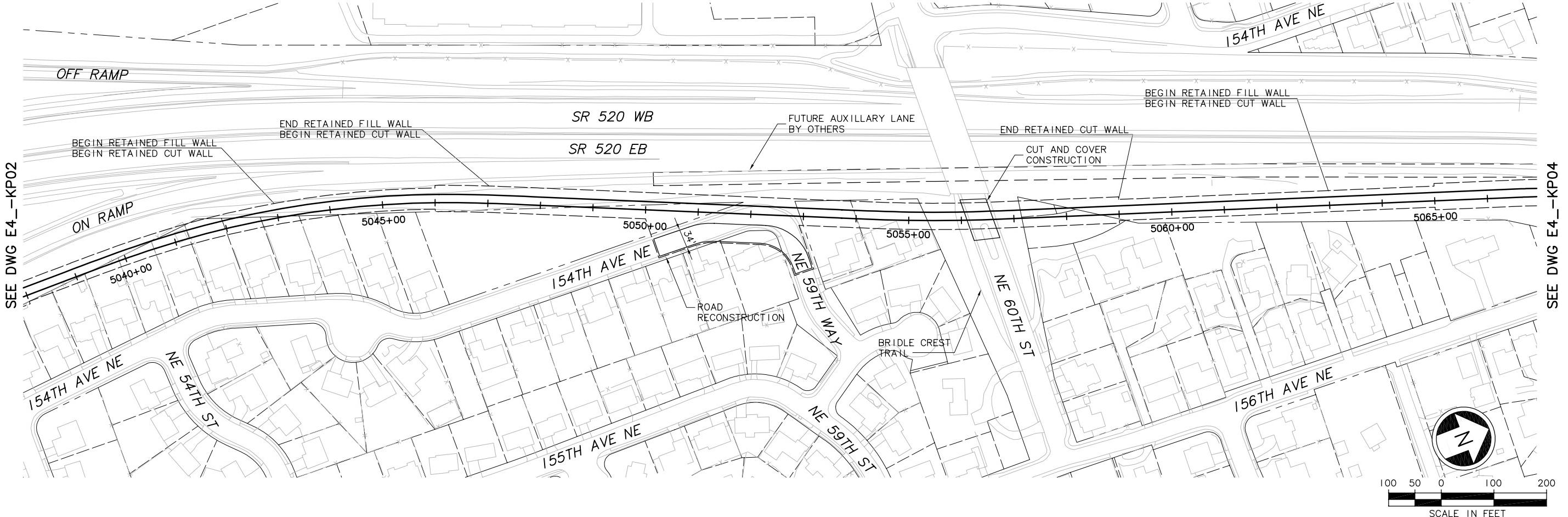


SEE DWG E4-KP01

5015+00 5020+00 5025+00 5030+00 5035+00 5040+00



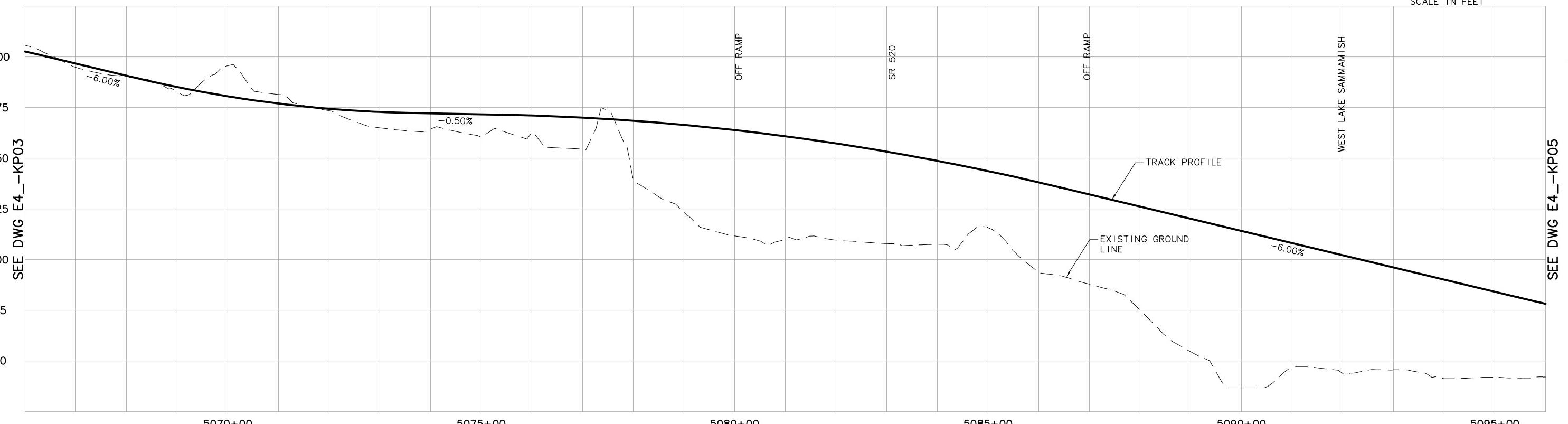
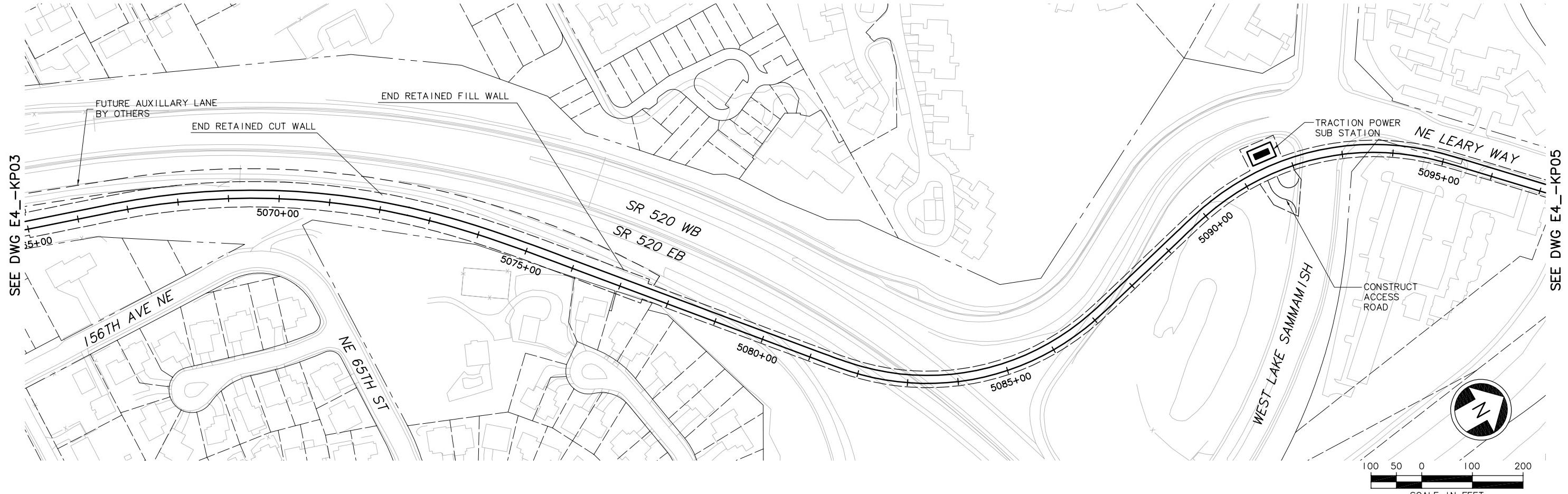
Designed By:	CH2MHILL IN ASSOCIATION WITH PARSONS & INCA ENGINEERS INC	CONCEPTUAL	Grijalva	Scale: H: I"=100'; V: I"=25' Filename: EL_E4_KP02.dwg Contract No.: EL SEG_E	EAST LINK PROJECT
Drawn By:			Engineering, L.L.C.		SEGMENT E
Checked By:			SOUNDTRANSIT		ALTERNATIVE E4
Approved By:			Submitted: Date: Approved: Date: Date:		TRACK PLAN & PROFILE
No. Date Dsn. Chk. App. Revisions					Drawing No.: E4-KP02
c:\work\EL_E4_KP02.dwg 10/6/08 11:27					Sheet No.: Rev.: G-E36



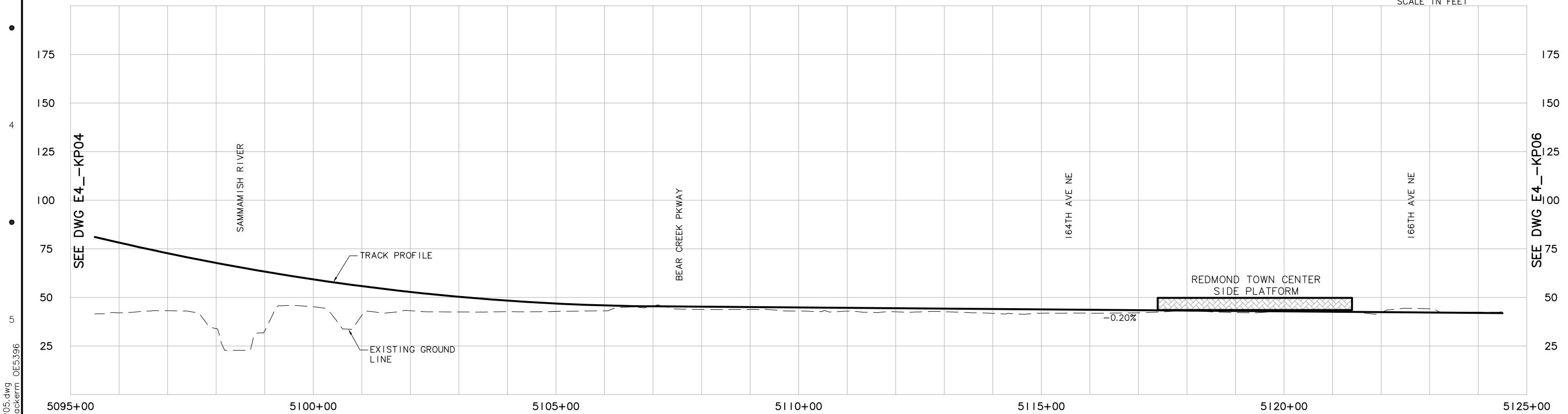
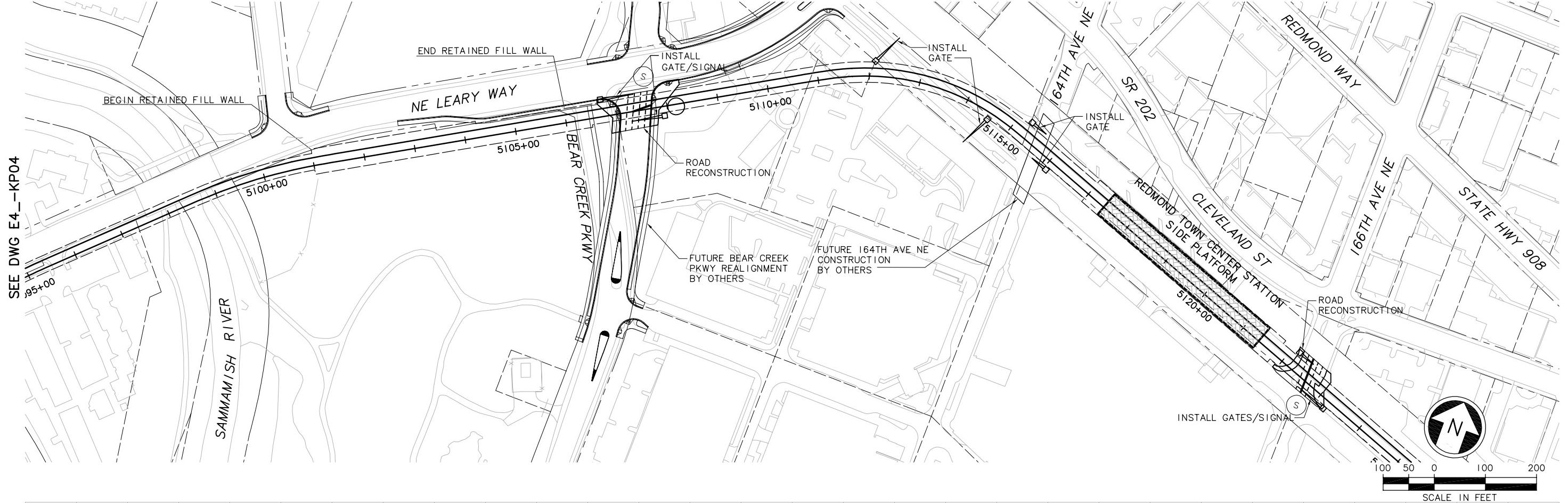
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REG\_DCON  
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x2049sf

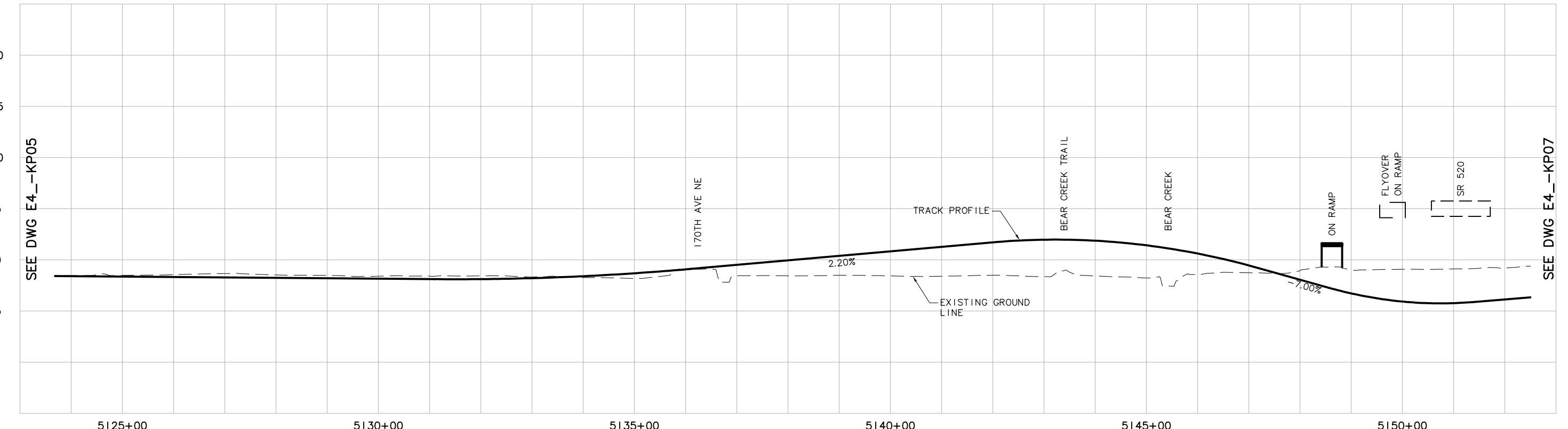
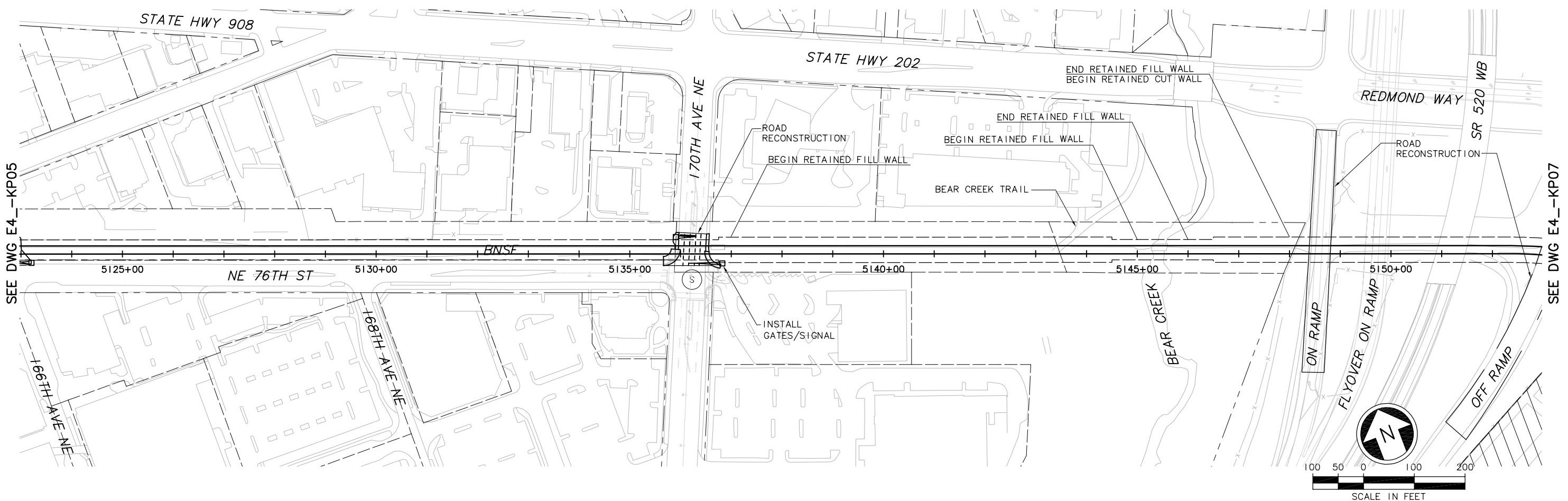
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LTSSCALE  
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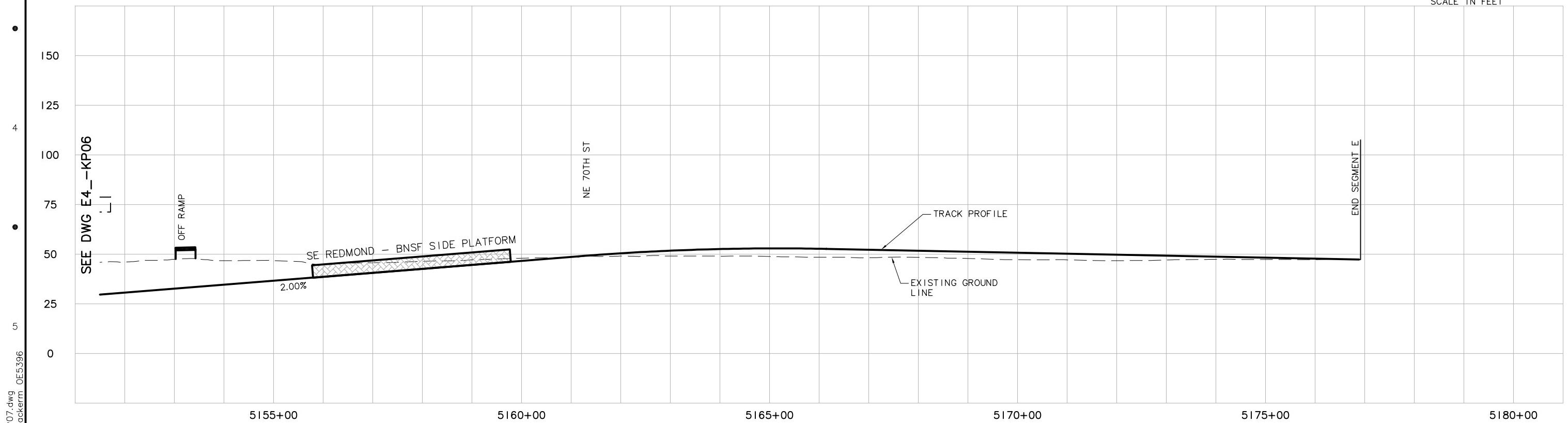
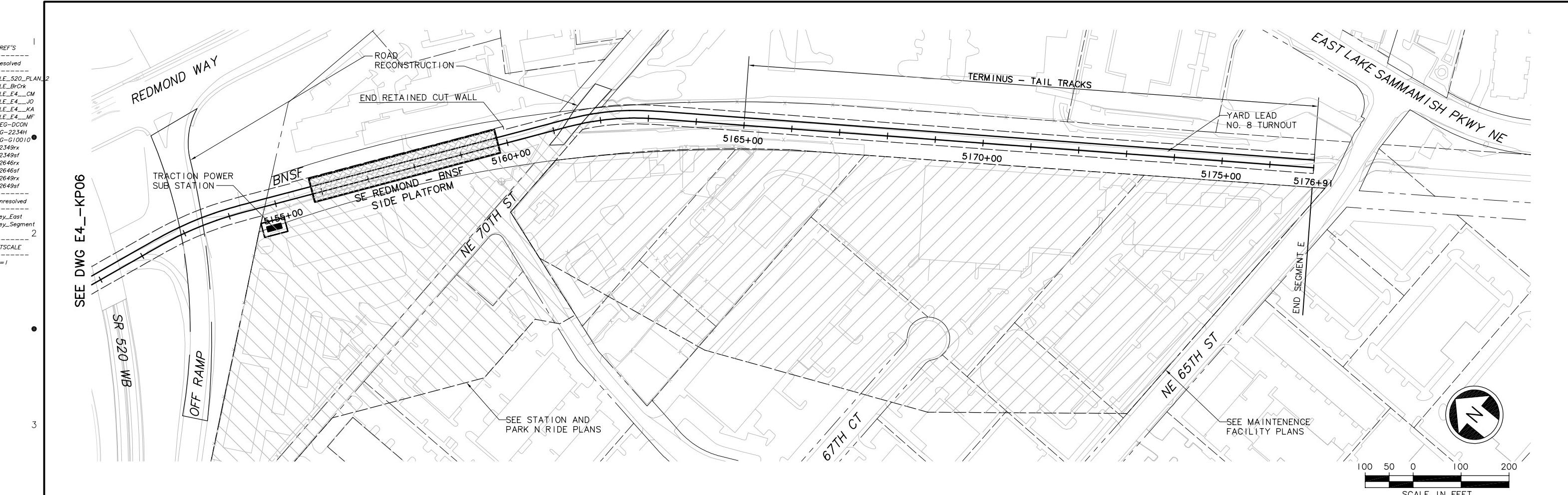
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x2049x  
x2349x  
x2349sf  
Unresolved  
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Key\_Segment  
LTSSCALE  
1=1 2





c:\work\EELE\E4-KP06.dwg 10/6/08 11:28 : eackern 005396

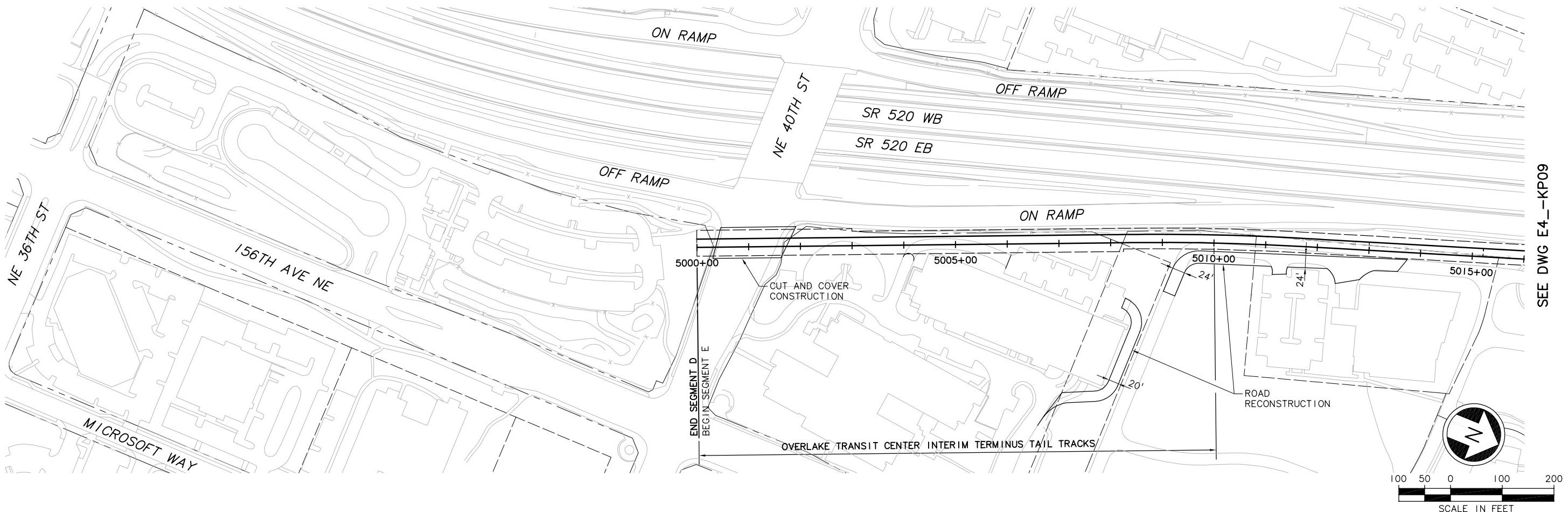
Designed By:	CH2MHILL IN ASSOCIATION WITH PARSONS & INCA ENGINEERS INC	CONCEPTUAL	Grijalva	SOUNDTRANSIT	Scale: H: 1"=100'; V: 1"=25'	Drawing No.: E4-KP06
Drawn By:			Engineering, L.L.C.		Filename: ELE1E4_KP06.dwg	
Checked By:					Contract No.: EL SEG_E	
Approved By:					Date:	
No. Date Dsn. Chk. App. Revisions	Submitted:	Date:	Approved:	Date:	Date:	Sheet No.: Rev.: G-E40
EAST LINK PROJECT SEGMENT E ALTERNATIVE E4 TRACK PLAN & PROFILE						THIS PRINT REDUCED HALF SCALE



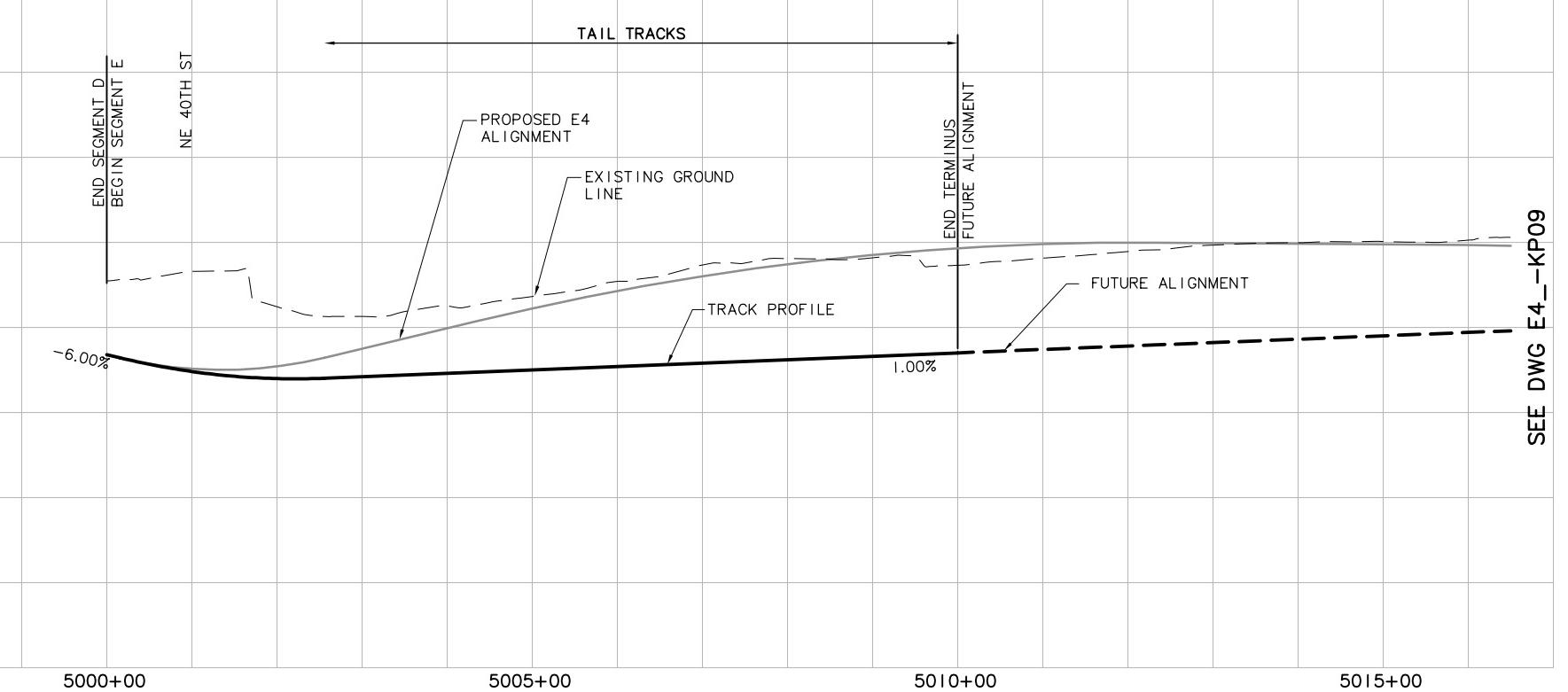
10/6/08 11:29 : eackerm 005396

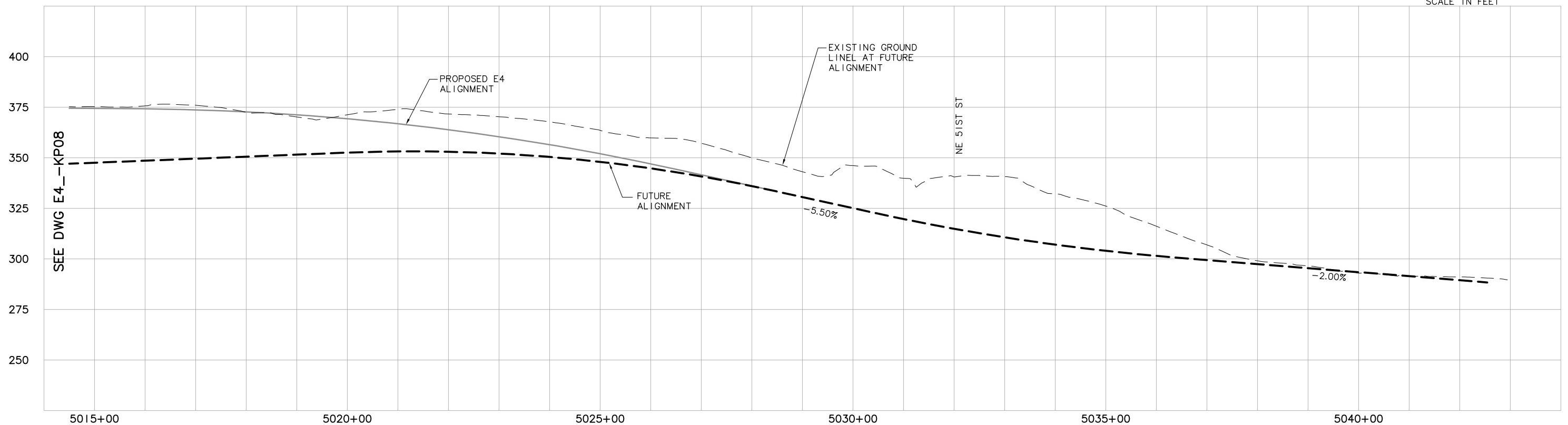
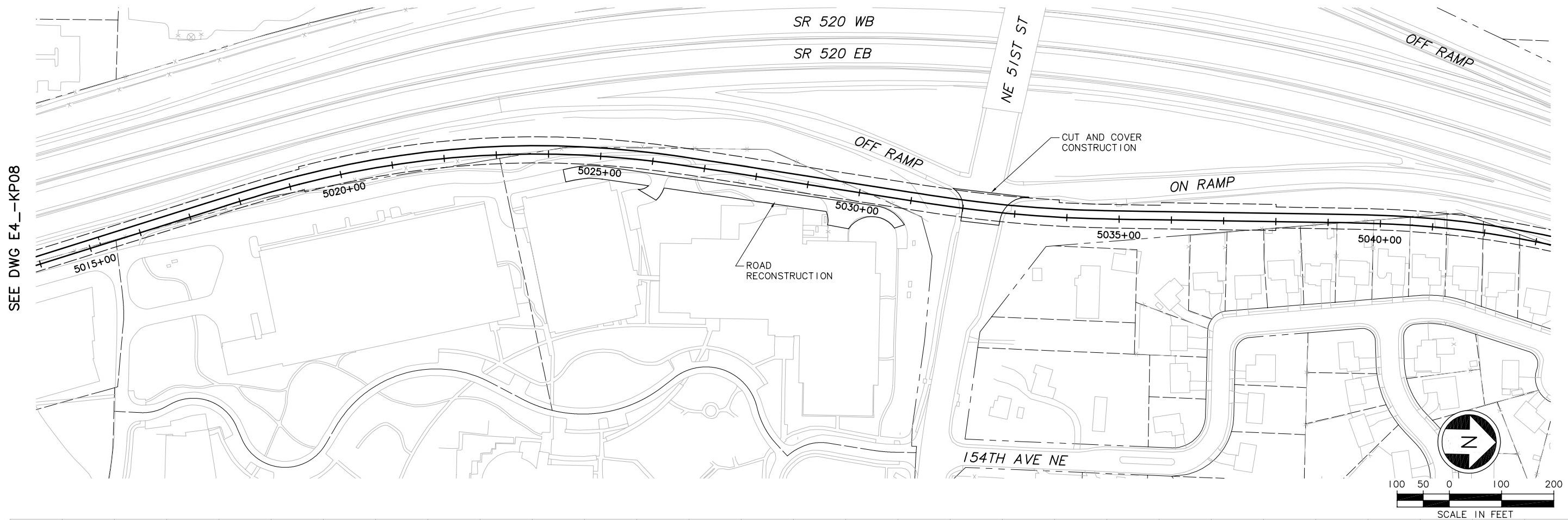
Designed By:	<b>CH2MHILL</b> IN ASSOCIATION WITH <b>PARSONS &amp; INCA</b> ENGINEERS INC.	Grijalva Engineering, L.L.C.	Scale: H: 1" = 100'; V: 1" = 25'	<b>EAST LINK PROJECT</b> SEGMENT E ALTERNATIVE E4 TRACK PLAN & PROFILE	Drawing No.:
Drawn By:			Filename:		E4-KP07
Checked By:			Contract No.:		EL SEG_E
Approved By:			Date:		
Submitted:			Approved:		
Date:			Date:		
No. Date Dsn. Chk. App. Revisions					
HALF SCALE					Sheet No.: Rev.:
					G-E41

SEE DWG E4-KP09



SEE DWG E4-KP09

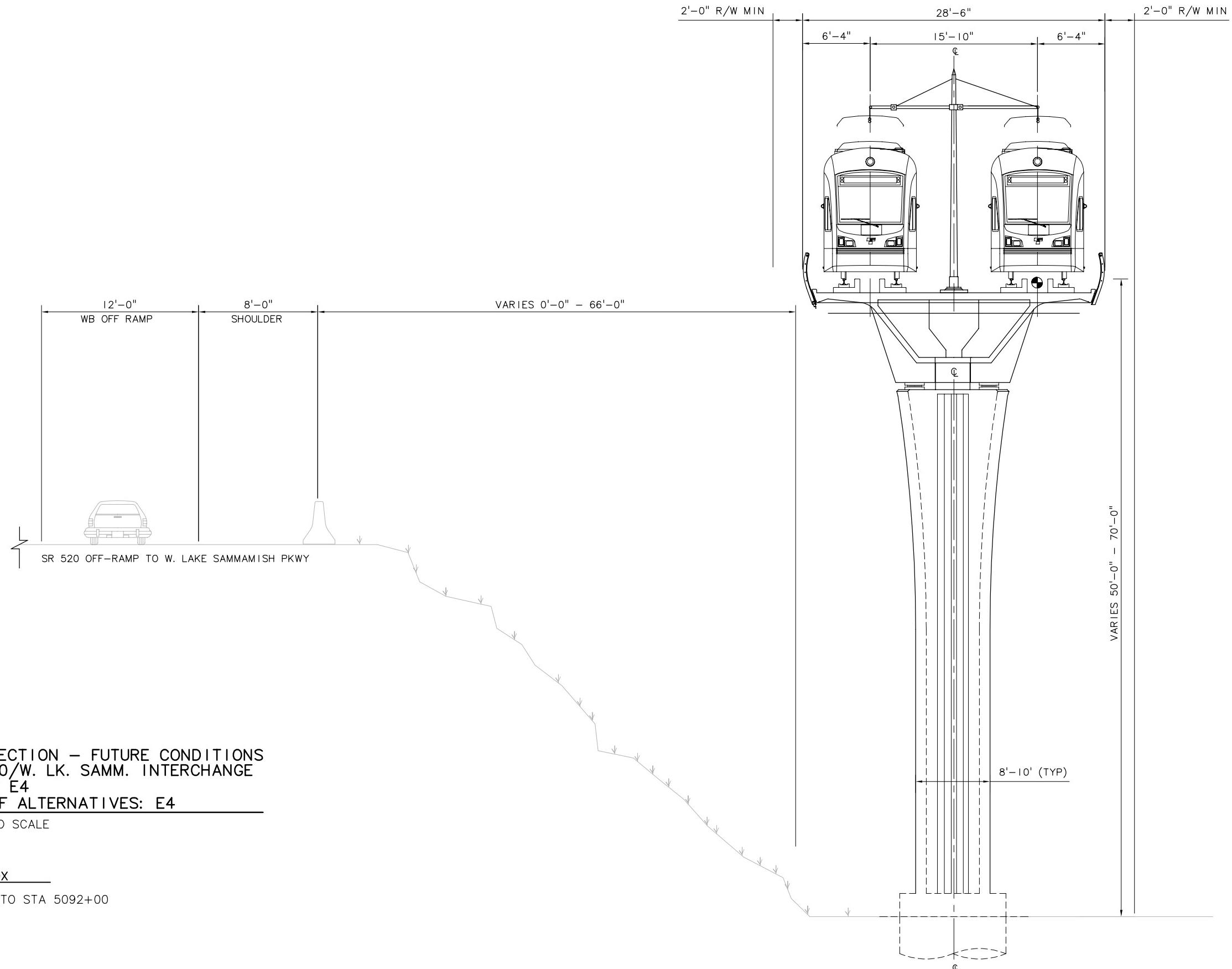




c:\work\EELE4\dwg\KP09.dwg : eackern 01/03/96 10/6/08 11:29

Designed By:	CH2MHILL IN ASSOCIATION WITH <b>PARSONS &amp; INCA</b> ENGINEERS INC	CONCEPTUAL	Grijalva Engineering, L.L.C.	Scale: H: 1"=100'; V: 1"=25'	Drawing No.: E4_-KP09
Drawn By:				Filename: ELE4_E4_KP09.dwg	
Checked By:				Contract No.: EL SEG_E	
Approved By:				THIS PRINT REDUCE HALF SCALE	
No. Date Dsn. Chk. App. Revisions	Submitted: _____	Date: _____	Approved: _____	Date: _____	Date: _____
<b>EAST LINK PROJECT</b> <b>SEGMENT E</b> <b>ALTERNATIVE E4</b> <b>TRACK PLAN &amp; PROFILE</b> <b>INTERIM TERMINUS</b>					Sheet No.: Rev.: G-E43

XREF'S  
Resolved  
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Unresolved  
LTSSCALE  
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c:\work\ELE\E4-KX01.dwg : eackern 05/396

10/6/08 11:30	Designed By:	
	Drawn By:	
	Checked By:	
	Approved By:	
No. Date Dsn. Chk. App. Revisions		

CONCEPTUAL  
DEIS

**CH2MHILL**  
IN ASSOCIATION WITH  
**PARSONS & INCA**  
ENGINEERS INC.

Grijalva  
Engineering, L.L.C.

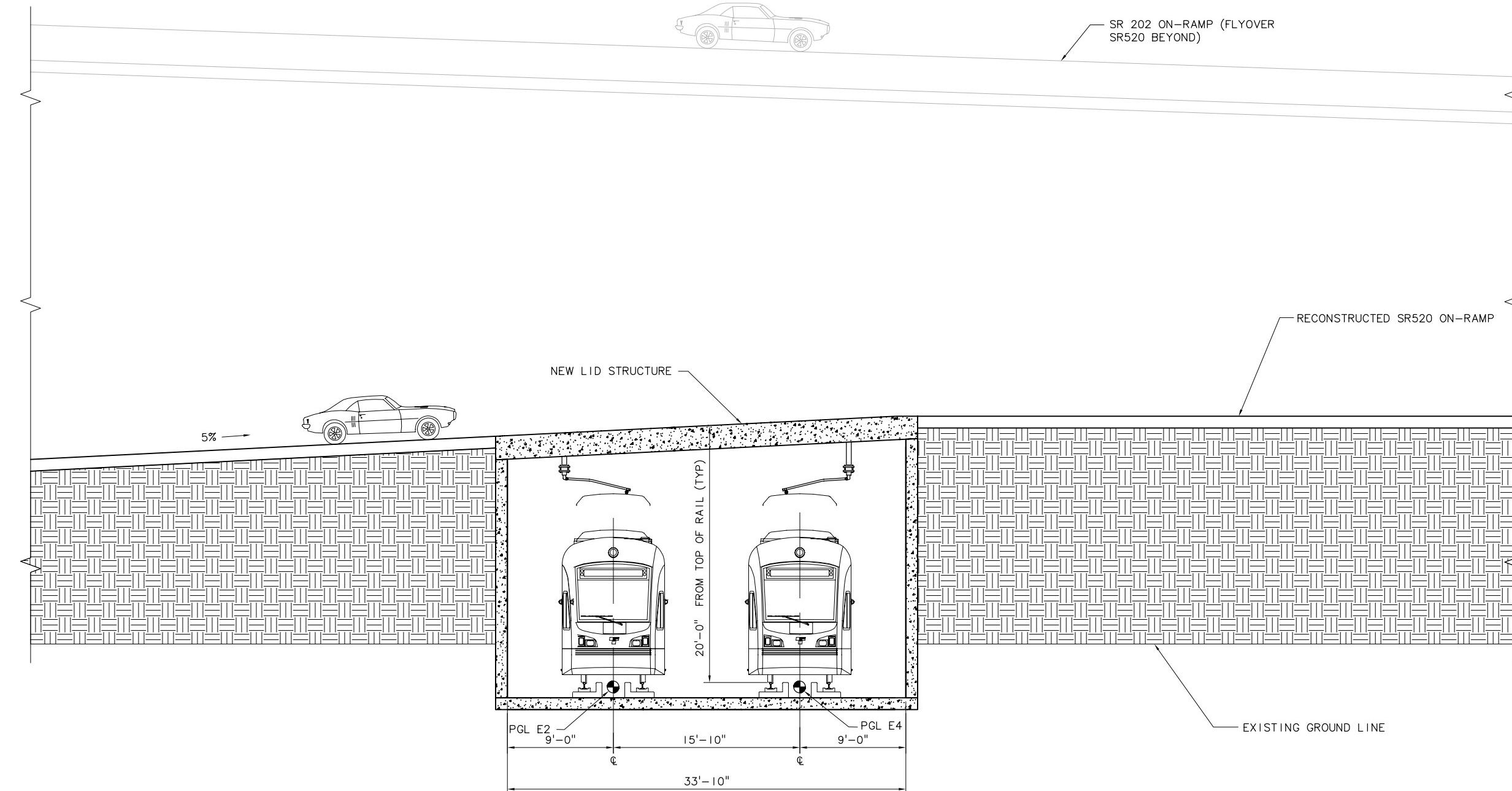
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Submitted: \_\_\_\_\_ Date: \_\_\_\_\_ Approved: \_\_\_\_\_ Date: \_\_\_\_\_ Date: \_\_\_\_\_

**EAST LINK PROJECT**  
SEGMENT E  
ALTERNATIVE E4  
TYPICAL SECTION

Drawing No.:  
**E4-KX01**  
THIS PRINT REDUCE  
HALF  
SCALE  
Sheet No.: Rev.:  
**G-E44**

XREF'S  
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Unresolved  
LTS SCALE  
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Designed By:					
Drawn By:					
Checked By:					
Approved By:					
No.	Date	Dsn.	Chk.	App.	Revisions

CONCEPTUAL

**CH2MHILL**  
IN ASSOCIATION WITH  
**PARSONS & INCA**  
ENGINEERS INC

Submitted: \_\_\_\_\_ Date: \_\_\_\_\_ Approved: \_\_\_\_\_ Date: \_\_\_\_\_ Date: \_\_\_\_\_

Grijalva  
Engineering, L.L.C.

**SOUNDTRANSIT**

Scale: NTS  
Filename: ELE1E4\\_KX02.dwg  
Contract No.: EL SEG\_E

EAST LINK PROJECT  
SEGMENT E  
ALTERNATIVE E4  
TYPICAL SECTION

Drawing No.: E4\\_KX02  
Sheet No.: G-E45  
Rev.: THIS PRINT REDUCED  
HALF SCALE

XREF'S	
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<i>REG_DCOON</i>	
<i>ZG_2234H</i>	
<i>x1434sf</i>	
<i>x1437xr</i>	
<i>x1437sf</i>	
<i>x1734sf</i>	
<i>x1737xr</i>	
<i>x1737sf</i>	
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<i>I=I</i>	

LTSCA  
I = I

-----  
LTSCA  
-----  
 $I = I$

This map illustrates the proposed truck haul routes for the E4 alignment in the Redmond area. The map shows a dense grid of streets and major highways. Key features include:

- Highways:** SR 520, State Hwy 906, SR 901, SR 202/Redmond Way, and SR 2022/Redmond Way.
- Local Streets:** 140th Ave NE, 148th Ave NE, 156th Ave NE, 159th Ave NE, NE 40th St, NE 51st St, RD NE, W lk Sammamish, NE 76th St, NE 80th St, NE 82nd St, 161st Ave NE, 164th Ave NE, NE 70th St, NE 65th St, and NE 78th Pl NE.
- Transit Stations:** REDMOND TOWN CENTER STATION and SE REDMOND STATION.
- Construction Areas:** TURNAROUND IN MAINTENANCE FACILITY.
- Arrows:** A series of black arrows indicates the proposed truck haul routes for the E4 alignment, primarily following SR 520 and connecting to local roads like NE 76th St and NE 70th St.

**NOTES**

1. ARROWS INDICATE TRUCK HAUL ROUTES PROPOSED TO BE USED DURING CONSTRUCTION.
2. HEAVY CONSTRUCTION TRAFFIC SHALL USE SR 520 TO AND FROM CONSTRUCTION SITE.

A compass rose is located in the bottom right corner of the map area.

## NOTES

- NOTES**

  1. ARROWS INDICATE TRUCK HAUL ROUTES PROPOSED TO BE USED DURING CONSTRUCTION.
  2. HEAVY CONSTRUCTION TRAFFIC SHALL USE SR 520 TO AND FROM CONSTRUCTION SITE.



					Designed By:	<b>CH2MHILL</b> <small>IN ASSOCIATION WITH</small> <b>PARSONS &amp; INCA</b> <small>ENGINEERS INC.</small>			 <b>SOUNDTRANSIT</b>	Scale:	NTS ELEIE4_CC01.dwg Contract No.: EL SEG_E	<b>EAST LINK PROJECT</b> <b>SEGMENT E</b> <b>ALTERNATIVE E4</b> <b>CONSTRUCTION TRUCK HAUL ROUTE PLAN</b>	Drawing No.:		
					Drawn By:										E4_CC01
					Checked By:										
					Approved By:										
No.	Date	Dsn.	Chk.	App.	Revisions		Submitted:	Date:		Approved:			Date:	Date:	